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Serial No. 09/870,323

IN THE SPECIFICATION

Please amend the specification as follows:

Please amend the paragraph beginning on page 4, line 27 as follows:

FIG. 2 illustrates the operation of a combiner 138 and multi-switch 140 arrangement. The combiner 138 and multi-switch 140 arrangement is described in detail in co-pending and commonly-assigned Applications Serial No. ~~xx/xxx,xxx~~ 09/675,526, filed September 29, 2000, by Dipak M. Shah, and entitled "AGGREGATED DISTRIBUTION OF MULTIPLE SATELLITE TRANSPONDER SIGNALS FROM A SATELLITE DISH ANTENNA," attorneys' docket number PD-990266, and Serial No. ~~xx/xxx,xxx~~ 09/675,526, filed on September 29, 2000, by Kesse C. Ho, and entitled "LOW NOISE BLOCK DOWN CONVERTER ADAPTER WITH BUILT-IN MULTI-SWITCH FOR A SATELLITE DISH ANTENNA," attorneys' docket number PD-200006, which applications are incorporated by reference herein. In the preferred embodiment, the combiner 138 and multi-switch 140 are housed within the Adapter 130, although other embodiments could mount these components in any location.

Please amend the paragraph beginning on page 5, line 9 as follows:

The 12.2 – 12.7 GHz signals 106A-106C received from the satellites 100A-100C, pass through a feed horns of the LNBs 112A - 112C and are down converted by a local oscillator and multiplier in the LNBs 112A-112C to the 950 - 1450 MHz signals required by a tuner/demodulator of the IRDs 110. Left and right polarized signals are output from the ~~[[LNBs]]~~ LNBs 112A-112C.